

ABSTRACT OF THE DISCLOSURE

The present invention relates to a leukocyte stimulation matrix for the simulation of leukocytes and/or the induction of an immunological tolerance comprising a) at least one carrier, b) a soluble matrix for embedding at least one component for generating a leukocyte stimulation and/or the induction of an immunological tolerance, and c) at least one component embedded into the soluble matrix for generating a leukocyte stimulation and/or the induction of an immunological tolerance; as well as to a module containing the matrix and the use thereof.